

METHOD FOR INTRODUCING RECESSIVE PROPERTIES INTO THE GENETIC BACKGROUND OF INDUSTRIAL BAKER'S YEAST

ABSTRACT

A method of introducing a property of a particular yeast strain, based on a recessive allele, into the genetic background of an industrial baker's yeast; as well as yeast strains obtainable according to the method. In particular, a method is disclosed to introduce an lti-property into the genetic background of industrial baker's yeast. The novel strains obtained according to the method may be used for the preparation of a dough and for the manufacture of baked products therefrom, such as on an industrial scale.